Amendments to the Claims

1. (Currently amended) A method of producing coated fine particles in which core fine particles is are coated with a lipid membrane, a coating layer, wherein the core fine particles are fine particles containing as a constituent component a complex of a drug and liposome, which comprises the steps of:

preparing a liquid (liquid A) containing a polar organic solvent selected from alcohols, glycols and polyalkylene glycols in which the core fine particles are dispersed and a <u>lipid</u> membrane coating layer component constituting the <u>lipid membrane coating layer</u> is dissolved;

preparing a liquid (liquid B) which is miscible with the liquid A and does not contain any polar organic solvent-or contains a polar organic solvent in a ratio lower than that in the liquid A; and

letting the liquid A flow from at least one inlet of a device for producing coated fine particles equipped with an in-line mixing means having two or more inlets and one or more outlet(s) and letting the liquid B flow from at least one remaining inlet to mix the liquids thereby coating the core fine particles with a <u>lipid membranecoating layer</u>.

- **2.** (Original) The production method according to claim 1, wherein the device for producing coated fine particles includes a pump, a flow path and the in-line mixing means.
- **3.** (Original) The production method according to claim 1, wherein the device for producing coated fine particles includes a manual pump, a flow path and the in-line mixing means.
- 4. (Currently amended) The production method according to claim 1, wherein the <u>lipid</u> membrane coating layer component is one or more substance(s) selected from lipids, and surfactants and polymers.

5-9. (Cancelled)

- **10.** (**Previously presented**) The production method according to claim 1, wherein the polar organic solvent is ethanol.
- 11. (Previously presented) Coated fine particles which can be produced by the production method according to claim 1.